

# Young Investigators Award

We would like to thank Prof. Jürgen Vieth for heading the Young Investigators Award as chairman, and all the reviewers.

Congratulations to the winners in the eight categories:

Name	Authors	Title
Alfred Anwander	A. Anwander, C. Wolters, M. Dümpelmann, T.R. Knösche	Influence of realistic skull and white matter anisotropy on the inverse problem in EEG/MEG-source localization
Georg Bison	G. Bison, S. Schwarzer, R. Wynands, and A. Weis	Performance of a room temperature optical cardio-magnetometer
Ole Jensen	O. Jensen, M. Pohja, P. Goel, B. Ermentrout, N. Kopell, and R. Hari	On the physiological basis of the 15-25 Hz rhythm in motor cortex
Karim Jerbi	K. Jerbi, J.C. Mosher, G. Nolte, S. Baillet, L. Garnero, and R.M. Leahy	From Dipoles to Multipoles: Parametric Solutions to the Inverse Problem in MEG
Kensaku Miki	K. Miki, S. Watanabe, R. Kakigi, and A. Puce	Magnetoencephalographic study on occipitotemporal activity elicited by viewing mouth movements
Jonas Obleser	J. Obleser, C. Eulitz	Extraction of phonological features from spoken vowels is mirrored by the MEG response
Lauri Parkkonen	L. Parkkonen, J. Mäkelä	MEG sees deep sources: Measuring and modelling brainstem auditory evoked fields
Janine Reis	J. Reis, F. Tergau, HM. Hamer, HH. Müller, S. Knake, B. Fritsch, WH. Oertel, F. Rosenow	Effects of topiramate on human motor cortex excitability as measured by transcranial magnetic stimulation